A memoir and bibliography of Michael Rogers Oldfield Thomas, F.R.S.

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BIOGRAPHY

Michael Rogers Oldfield Thomas served the Trustees of the British Museum and subsequently of the British Museum (Natural History) from 1876 until his retirement in 1923, continuing to work at the Museum almost until his death in 1929. Joining the staff of the Department of Zoology in 1878 as the Assistant in charge of mammals, he devoted the following fifty one years to the development and increase of the mammal collections, to a voluminous correspondence, and especially to a prodigious output of papers and writings that without doubt establishes him as the most prolific of mammalogists in variety and number of publications, and in numbers of newly described taxa. His contribution to the then emergent science of modern mammalogy is so great that few taxonomic or systematic studies of mammals written since his era can fail to include at least one name that he proposed, and modern faunal studies, revisions and monographs almost invariably include several and sometimes many references to his writings.

Despite this prodigality, there exists no published bibliography to document his achievements, and, unlike the present age when no doubt his contemporaries and peers might be invited to produce a commemorative volume or Festschrift, the end of his career was marked only by relatively brief obituary notices (Hinton, 1929; Pocoek, 1930). While it might be said that the mammalian collection of the British Museum (Natural History) is in itself a memorial to Oldfield Thomas¹, who did so much to create and shape it, at a distance of some sixty years from his death it seems opportune to review the contribution

¹ Always known among his family as Oldfield (his mother's maiden name), he invariably styled himself Oldfield Thomas, ignoring his other given names. His full name or his full initials are only rarely cited, and then chiefly by the pedantic.

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made by this most remarkable of mammalogists, and to document the vast output of papers, reports and other publications that won him world-wide recognition as a leader and innovator in his chosen field.

Oldfield Thomas was born on 21 February, 1858 at Millbrook in Bedfordshire, England. The son of a clergyman, the Reverend J. H. Thomas, who was subsequently appointed to the Archdiaconate of Cape Town, Thomas spent several of his early years in South Africa, where he displayed a youthful interest in natural history by collecting insects on the slopes of Table Mountain. When his father returned to England to become Vicar of Hillingdon, near Uxbridge in west London, Thomas was sent to Haileybury, then a relatively recently founded public school (in England in fact a more or less exclusively private establishment) at Hertford, but apparently did not prove to be a promising scholar. At the age of eighteen he secured a clerkship in the office of the British Museum at Bloomsbury, of which at that time the natural history collections formed an integral part, but his interest in this field led him to hope for a post as an Assistant in the Department of Zoology, under the formidable Dr. Albert Gunther, then its Keeper. With this in mind, Thomas attended a course of lectures by T. H. Huxley at South Kensington for the next two years. In 1878 his hopes of a zoological career were fulfilled by a transfer to the zoological staff with an Assistantship that he was to hold until his official retirement on 21 February, 1923.

At first interested in invertebrate animals and especially in Echinoderms with which rumour had already suggested he would work, he was dismayed when after a short period Gunther assigned him to the study and curation of mammals. In later life Thomas would recount how despite his protestations, the autocratic Keeper insisted that he should 'do the mammals', and he would aver that the vision of the countless sheep and goats that passed through his mind had led him to hate these animals for ever. Perhaps it is significant that subsequently he did ignore their systematics to a large extent, leaving this work to others, except possibly when impelled by his enthusiasm to write a description of one hitherto unknown, and so add another new name to his ever increasing total. One can only speculate to what extent he would have influenced the classification of any other group of animals had Gunther decided otherwise: his career suggests that in the Mammalia Thomas found one to which his talents were admirably suited.

Some impressions of Thomas survive in the obituary notices by his contemporaries M. A. C. Hinton (1929) and R. I. Pocock (1930), and in the personal recollections of the late R. W. Hayman, who joined his small staff in the Mammal Room as a very young man in 1921. Pocock, who knew Thomas from his early days in 1885 provides a vivid pen picture of this dedicated worker. He was, Pocock remarks, like any average young Englishman of the period who had been reared in a well-ordered household, found his level at public school, learnt the bad taste of self-advertisement, and had acquired the qualities of 'fair play': in fact, an exemplar of the typical upper middle class virtues of the age.

A single-minded man almost wholly devoted to his work, Thomas had a practical and methodical nature, with few intellectual pretensions and little aesthetic appreciation. Although Pocock remarks that he had gained little profit from the educational system then in vogue, his impeccable coinings of new names in profusion indicates at least a reasonable understanding of Greek and Latin, and the quality of his writing shows a more than passing grasp of English grammar and composition. He had, according to Pocock, no appreciation of art or literature, classical or otherwise, yet his choice of names shows a wide acquaintance with the legendary figures of classical mythology, and, in one little known instance, some knowledge of painting in his proposal (0432) of the name *Fornarina* for a naked mole-rat, after a celebrated nude by Titian. He had some liking for music, but appears to have gained no real pleasure from reading, confining himself to the daily newspaper, an occasional magazine, or to travel books. He was by all

accounts an eminently sociable person, preferring conversation to books, and with an aversion to solitude that amounted almost to pathological dislike. When working he had a strong preference for the presence of another person: the late G. W. C. Holt fulfilled this need for company in Thomas' later years, carrying out his clerical duties in the same room and being there, when required, to undertake small tasks or errands.

In his earlier years Thomas engaged in a variety of games and sports, such as billiards, cricket and lawn tennis: he played lacrosse for a while and was a passable marksman, as a volunteer in the Artist's Corps. Almost to the end of his life he played that most Victorian and sometimes vicious of games, croquet, devoting his summer holidays to tournaments at various seaside resorts. Although he had travelled quite widely in Europe in the early days of his career and indeed engaged in some minor collecting expeditions, he seems to have had little interest in the countryside and its scenery, or even in its flora and fauna. Collecting seems to have interested him as a means to the essential objective of providing specimens. On an occasion in later life when his attention was drawn to the beauty of the night sky he is reputed to have observed that it was a great pity that one could not collect the stars!

Quite unconcerned with social importance or professional advancement within the Museum, Thomas also lacked any conceit in his own achievements. Although for many years he maintained a personal record of the Latin names that he had proposed, it was kept more probably to avoid the risk of pre-occupying his own coinings, or of using the same name too frequently, rather than from vanity, but from time to time he did add a cumulative total. Eventually it seems that the task became too wearisome and he ceased to keep this record, relying instead upon his memory. He declined the opportunity of promotion to higher, mainly administrative posts so that he might remain unfettered in his work with the collection, and refused to be drawn into controversies such as that surrounding the relics of Piltdown Man, even when his friend and colleague, the American mammalogist G. S. Miller correctly surmised (1915, 1918) that the jaw was that of a chimpanzee and so came under fire from more immediate colleagues in the Museum.

Thomas' pragmatic approach to life, tempered by shrewd commonsense and judgement, led him to choose his friends and associates wisely, or to select loyal and trusted collectors with whom he would have only sporadic contact once they were in the field. At the same time, by persuasion and perseverance he was able to interest wealthy or influential sponsors in his collecting projects, sometimes with the promise of nomenclatural immortality when their patronyms would appear as the names of the new species or subspecies that inevitably would be discovered. Others he would convince that their best interests lay in furthering the progress of the National Collection, as he liked to call it, perhaps by working as his largely unpaid assistants at South Kensington. No doubt these 'unofficial workers' found inspiration in the very considerable determination and prodigious capacity for work shown by the 'Boss', as he was known to his intimates in his middle years. Such qualities had brought him professional recognition in his election to the Fellowship of the Royal Society in 1901, an honour he valued greatly, and, although he was not one to seek public office, his election to the Council of the Zoological Society of London in the latter part of the nineteenth century.

His marriage in 1891 to Mary Kane, the daughter of Sir Andrew Clarke, marked a watershed in his career. His wife, similarly Victorian, was in many ways everything that Thomas was not: a good amateur pianist, with literary tastes, and a follower of orthodox religion, she was in some respects almost his opposite. There were no children of the marriage, and when after a few years his wife inherited a small fortune, Thomas found the independence that was to enable him to stand aloof from the office-seeking, lecturing and popular writing that many of his generation and others since have found necessary to supplement an official stipend. More than that, his wife herself became interested in

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natural history, and, devoted to her husband and his work, readily agreed that as much money as could be spared should be diverted into supporting mammal collectors in many parts of the world, or into financing expeditions with such collecting as their principal

objective.

Thomas' correspondence survives in the Museum, although only of the incoming letters, there being no copies of his replies. It shows him to have been a voluminous correspondent, in touch with all of his prominent colleagues at home and abroad. It is almost a roll call of the height of Empire, with letters from famous explorers, hunters and colonial officials that Thomas had enlisted as part-time collectors. Many letters are concerned with others whose collecting he financed from his own pocket, some quite amusing when read today and throwing an unexpected light on the way that Thomas built the collection in his charge. Always careful in laying out his money, he occasionally met his match: letters from Knud Andersen, for example, show that when offered employment he too could drive a hard bargain.

Occasionally Thomas would write letters to newspapers and magazines: cuttings of some that evidently he valued or thought might interest posterity he added to his personal volumes of his writings. His pragmatic outlook characterises his suggestions for an easily made ear-plug for soldiers in the firing line (0751), that pedestrians should use the road and footpath in a disciplined fashion to avoid collisions with traffic or with bearers of advertising sandwich-boards (0844), or his proposal after the First World War that the German Fleet should be sunk in such a way and position that the wrecks would provide a breeding ground for fish (0848). Interested in the merits of simplified spelling (0684, 0700, 0813), he also enthused over starvation as a cure for influenza (1005), and advocated the learning of Braille by the sighted as an aid to sleep: in this way it was possible to read in bed in a darkened room, or with arms, hands and book or magazine in the warmth under the bed linen (1017). He had pronounced views on 'legalised suicide' as a form of euthanasia (0507) that eventually he was to carry to their logical conclusion.

For many years Thomas seemed unduly concerned with his health, soon after his marriage experiencing heart palpitations and other unexplained symptoms. As time passed he gave up strenuous games and drifted slowly into a condition bordering on semi-invalidism, apparently convinced that he had only a short time to live. He was advised that a mainly vegetarian diet might improve the situation, and with typical determination and tenacity he adopted this new regime. The results were so beneficial, for whatever reason, that he soon became an ardent advocate of this new way of life. Probably very unfairly his friends regarded him as a hypochondriae, perhaps even something of a crank: he was, it seems, a valetudinarian, highly solicitous of his health, and especially concerned with the effects of diet and sometimes other unconventional treatments, such as daily massage. A wider interest in subjects beyond the narrow field of systematic mammalogy might have helped but without these broader horizons he had little beyond his work and in later life would occupy himself at home in knitting, or in listening to the radio when regular broadcasting began. Always a man of precise and ordered methods when studying specimens or writing, he earried routine into his daily activity: after a midday snack he would retire to a private darkened room, there to sleep for an hour in an old armehair before returning to work for the afternoon, a practice not unknown among his successors. During this rest period the wrath of the mighty would descend upon any unwise person who disturbed him, unless perchance they brought news of fresh funds becoming available for collecting expeditions, or of new mammals that he might describe.

He continued after his official retirement in 1923 to work as though nothing had happened. His wife, upon whom he had become increasingly dependent, predeceased him in May, 1928. For some while he carried on unchanged, but as the months went by he clearly missed her more and more, becoming less interested in his work, her death

having been a severe blow from which he was unable to recover. The deliberate termination of his life by his own hand in June, 1929 came as a great shock to his many friends and admirers, although no surprise to those close to him: the note that he left revealed his inner stresses and made it plain that he could no longer face life alone without his partner.

Thomas left the greater part of his fortune and that of his wife as a collecting fund for the Museum, but it is characteristic of this modest and unassuming man that to the last he thought of the comfort and convenience of others. For most of his working life he had ascended (and descended) four long flights of stairs from the Main Hall of the Museum to the Mammal Room, then on the third floor and now part of the Department of Botany. Shortly before his death he paid for the installation of a lift to relieve the staff by overcoming this climb, and which bears a plaque (Pl. 3) commemorating his generosity.

The Department of Zoology when Thomas joined it in 1878 was housed in the British Museum at Bloomsbury, with the other natural history collections, the Waterhouse building in South Kensington being then incomplete and not ready for occupation. The mammal collections had from 1837 to 1874 been the responsibility of the eminent naturalist John Edward Gray, among many other duties. Gray had established a system of accession and registration, and had assembled a substantial nucleus of the study collection. He produced a number of catalogues of the material under his care, these gradually taking on a monographic nature going beyond simple listing. His successor as Keeper of Zoology, Dr. Albert Gunther had for a short while taken charge of the mammal collection and had intended to prepare a catalogue of the Marsupialia and Monotremata. However, with the appointment of Thomas, it seems that Gunther soon realised that he had made a wise decision, and relinquished the task to this energetic and painstaking newcomer. Once the move of the collection to South Kensington was completed in 1882, Thomas began seriously to continue the work of cataloguing and monographing the collection after the fashion of the time. The Catalogue of the Marsupialia and Monotremata appeared in 1888 (0065): that this was to be the precursor of similar eatalogues of the entire collection seems evident from the manuscript listings of the Museum holdings of mammals that Thomas prepared about that time and which even today are valuable in tracing the history of early material. Other papers in this period quiekly established Thomas as a rising mammalogist, and it soon became evident that in one way or another he would make a significant contribution to this field of science.

The final decade of the nineteenth century saw a profound change in mammalogy. Until then the subject had been dominated by a largely typological concept, more often than not based on very small numbers of specimens, most of them indifferently preserved, and often without reliable locational data. However, a number of American mammalogists, led by Dr. C. Hart Merriam and charged with a survey of the mammalian fauna of the United States, realised that the species concept in this sense had limitations when such large faunal areas were studied. In its place, they began to study variation by collecting widespread series of carefully prepared specimens, complete with skulls, and labelled with accurate details of locality, altitude, date and gender. Much interesting information was soon obtained, and in particular the details of local variation became clear, leading to the recognition not only of further species but also of many previously unsuspected local races or subspecies.

The publication of such results immediately alerted Thomas to the implications of this new approach to his subject. Very quickly he realised that what was true of North America must apply equally to the rest of the world, and offered almost unlimited opportunities of augmenting the collection in his charge with new and exciting representatives of other mammal faunas. He began to apply these new ideas to the fauna of the Old World and of South America, encouraging collecting by local residents, colonial officials and sportsmen, financing independent collectors from his own now not

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inconsiderable means, and by finding wealthy sponsors. His decision to undertake what was effectively almost a survey of the mammals of the world led to a complete change in the nature of his work which became increasingly concerned with the identification of the many specimens that flowed into South Kensington, and with the preparation of short papers that for the most part consisted of the descriptions of the wide variety of new mammals that this private army of collectors discovered. The effect on the collections and on his output of published work was dramatic: the sudden upsurge in accessions in the years 1891–1910 is reflected in the 555 papers that he published during this period (Tables 1, 2).

In all, Thomas was responsible for some 1090 items of published work, including a small number of letters to newspapers and magazines but otherwise without exception concerned with professional topics and usually with the descriptions of new mammals. He proposed some 2900 new names for genera, species and subspecies and is without doubt the most prolific of all mammalogists. While it can be said that most of his papers are short, by the standards of the time they are terse, effective accounts unburdened by superfluous detail. He might well have written more, but in the context of the numbers of specimens that passed through his hands (Table 1) nothing can belittle his achievement in describing and naming the vast undiscovered faunas that his collectors revealed. His practical mind and prodigious memory enabled him to come very quickly to the essentials of mammalian systematics as reflected by the steadily increasing collections, and he worked rapidly, moving unhesitatingly from one topic to another. This became his occupation for the remainder of his career: in carrying it out he so augmented his beloved National Collection to the extent that it remains one of the leading collections in the world in variety and numbers of specimens, and especially in its content of original material, reflecting the vast number of new taxa that he and his helpers described during this period.

Despite this new and absorbing interest, Thomas did not entirely desert the cataloguing of the collections. In 1904 he persuaded and at least in part financed a young Danish zoologist, Knud Andersen to come to London and prepare a monographic catalogue of the Chiroptera. This decision proved wise and apart from a succession of shorter papers incidental to the work the first volume on the Megachiroptera appeared in 1912. The preparation of a second volume on the Microchiroptera was cut short by the sudden and hitherto unexplained disappearance of Andersen in 1918. Similarly Thomas encouraged his friend and colleague G. S. Miller to prepare a catalogue of the mammals of western

Europe which was published in 1912.

No memoir of Thomas can omit his part with R. C. Wroughton and W. S. Millard in setting up the Bombay Natural History Society's Mammal Survey of the Indian subcontinent in the early part of this century. The application of Thomas' by then well-tested methods of engaging and financing collectors soon resulted in the arrival of huge packing cases of specimens at the British Museum (Natural History), all to be unpacked and their contents laid out for study by Thomas and by members of the band of unofficial workers (Appendix 1) that he had gathered together. The magnitude of the collections obtained by the Survey is known only too well to the present writer, who soon after appointment to the staff of the Museum in 1948 was responsible for re-packing most of the material for return to India: the many publications resulting from this accumulation remain a basic source and a tribute to the foresight of Thomas and Wroughton.

Thomas had a formidable grasp of nomenclature and its niceties, realising early in his

Andersen disappeared without warning or any public explanation, giving rise to much speculation at the time, even that he might have been a secret agent. The truth is more prosaic: a letter from Andersen found in 1949 among some of Thomas' effects explained that Andersen's domestic circumstances had become so intolerable that he had resolved to end a situation that he could no longer endure. Nothing further was ever heard of him.

career that basic stability could be obtained only by attaching the many names that abounded in the nineteenth century literature to the original specimens that by then had found their way into the collections at South Kensington. With this in mind he designated lectotypes from many of the collections on which earlier naturalists had based their observations and descriptions. Possibly his most spectacular achievement in so doing was to recognise among the many specimens from the Lidth de Jeude collection that the Museum had purchased in 1867 were some that had been formerly the property of Albert Seba. Figured in his 'Thesaurus' of 1734, many were in fact the types of names proposed subsequently by Linnaeus and based on Seba's illustrations (0109).

Ever practical, he produced one of the first attempts to standardize basic skull measurements and tooth nomenclature (0486) and devised a simple instrument for measuring the incisive index in rodents (0862). Realising that his collectors would benefit from clear instructions, he wrote a leaflet giving directions for the preparation of small mammal skins (0147) but was forced to issue it at his own expense since Dr. Gunther, the Keeper of Zoology, did not think that it would be of any use to the Museum. In one

modification or another it has continued in print to the present day.

No less than two genera and thirty eight species and subspecies were named after Thomas (Appendix 2), an indication of the esteem in which he was held by his colleagues. Such dedications are sometimes accompanied by tributes that acknowledge the generous help that he provided to others. It is equally apparent from the numerous unofficial workers and volunteers that Thomas encouraged to work in the Mammal Room that he was able to inspire others with his vision of a great National Collection, served by a willing band of helpers.

His own names (Index) explore almost every basis for a scientific epithet. Many commemorate his sponsors, collectors, friends and relatives, or are geographical in origin. Others are classical, Thomas having dredged deeply among the mythology of the Ancient Greeks and Romans. Yet more are derived directly from Greek and Latin, impeccably constructed and usually descriptive. Not lacking humour, he proposed Ia io (a bat, 0377) reputedly in response to a challenge from G. S. Miller to coin the shortest name in mammalogy. Occasionally his enthusiasm ran away with him and he proposed one new name (Talpa milleri, a mole, 0665) that remained still-born: it reached the page proofs of the Annals and Magazine of Natural History; including Zoology, Botany and Geology, London, but was then withdrawn. Another such name (Cervus spatulatus, a deer) escaped: based on a set of much deformed antlers from Borneo, it similarly reached the page proofs of the *Proceedings of the Zoological Society of London* (0330), at which point Thomas decided to abort it. Unfortunately, he had overlooked its publication in the Minutes of the Proceedings (0329) of the meeting at which he had exhibited the specimen, and the name remains available in the literature, although undiscovered.

Obviously, much of Thomas' classification has been superseded in the sixty years since his death. Indeed, many of the names that he proposed have been reduced in rank or have passed into synonymy, some the victims of his own methods as the increasing numbers of specimens in collections have led to a wider understanding of population structure and variation. It is true, too, that late in life his use of the terms species and subspecies became erratic. His vast output of new names has led some to regard him as a mere museum systematist with little understanding of natural history, or even as one to whom the description of new taxa had become an overwhelming obsession, however flimsily these proposals might be based.

None of this, however, can detract from an achievement that can only be described as monumental. The Mammal Section of the British Museum (Natural History) contains many reminders of Oldfield Thomas, from his portraits (Pls. 1, 2) to his crabbed handwriting (Pl. 4) scattered throughout catalogues, the Accession Registers, on the

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labels of innumerable specimens, and as annotations in the margins and text of his own publications. No worker in this collection can fail to see and wonder at the results of the undertaking to which Thomas set his hand and which he carried forward with such single-minded determination. He created a foundation for his successors to build upon, a tradition that they have followed, and was truly a pioneer and founding father of modern systematic mammalogy.

Table 1 Accessions of specimens of mammals to the British Museum (Natural History), 1837 – 1988, excluding Cetacea, domestic animals, and skeletal material.

1837 - 1840	647	1911 - 1920	25137
1841 - 1850	6802	1921 - 1930	21699
1851 - 1860	4614	1931 - 1940	19826
1861 - 1870	3135	1941 - 1950	8098
1871 - 1880	3642	1951 – 1960	12065
1881 - 1890	4341	1961 - 1970	26673
1891 - 1900	13277	1971 – 1980	27731
1901 - 1910	33458	1981 – 1988	16987

Following the custom of his time, Thomas made many imperfect or apparently superfluous specimens into 'duplicates'. Some were donated to other institutions, but the greater part of this so-called duplicate collection was retained, and eventually accessed and incorporated into the study collections, chiefly in 1965 and 1966, by which time it also included a number of specimens added since Thomas' day.

Table 2 Totals of publications by Oldfield Thomas: two items (0330, 0665) that he carried to proof stage and subsequently withdrew have been omitted. There is a close relation with the volume of accessions to the collections (Table 1) during his working life.

1879 – 1880	7	
1881 - 1890	81	
1891 - 1900	220	
1901 - 1910	335	
1911 - 1920	247	
1921 - 1929	200	



Plate 1 A portrait of Oldfield Thomas, F. R. S., by J. E. Braun, dated 1904, bequeathed by Thomas to the British Museum (Natural History).

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Plate 2 A portrait of Oldfield Thomas, F. R. S., artist and date unknown, bequeathed by Thomas to the British Museum (Natural History).



Plate 3 Commemorative plaque in the lift in the Main Hall of the British Musem (Natural History).

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	(Describ s lepida. (Plate III, f s) lepida, Thos. Ann. Mag	

Size very small. For soft, close and struight. General colour deep rich rafous, much deeper than in the allied species. Rhinarium apparently as in D. nucrina. Centre of face place trafous, rown deep rufous, like back; black patches round eyes strongly marked, continued forwards or the sudes of the muzzio nearly to the rhinarium, but not continued backwards towards the ear. Chin. chest, and belly drivy white, with a funct rufous tinge, the line of domaraction not at all strongly marked. Ear very small, tail furward they reach

Plate 4 Oldfield Thomas' handwriting: a sample taken from an interleaved copy of his Catalogue of the Marsupialia and Monotremata (0065, 1888) which he amended as further specimens were added to the collection.

BIBLIOGRAPHY

The order of listing of references within the year in this bibliography does not imply any priority of publication and no publication dates beyond the year have been established except where these are relevant to instances of multiple description. Titles in square brackets have been compiled to indicate the content of articles lacking any formal heading.

Thomas published the greater part of his work in the Annals and Magazine of Natural History; including Zoology, Botany and Geology, London, and in the Proceedings of the Zoological Society of London, the latter consisting in part of the amplified formal versions of papers initially delivered verbally at the regular Scientific Meetings of the Society. As a rule, both journals present little difficulty for the bibliographer. The volumes of the Annals have been presumed here to have appeared in the year to which they refer: the dates of issue of the parts of the Proceedings can be obtained from Martin Duncan (1937).

However, a brief account of announcements, specimens exhibited, and papers presented was issued shortly after each of the Scientific Meetings of the Zoological Society, from 1867 to 1904 as the 'Minutes of the Proceedings of the Zoological Society of London' and from 1904 to 1936 in a more formal style and titled 'Abstracts' rather than 'Minutes'. These antedate the corresponding parts of the Proceedings, sometimes by many months, or even appearing in the previous year, and often contain newly

proposed names. Some of these are *nomina nuda* and of no nomenclatural consequence but many seem quite validly proposed: although certainly in the 'Minutes' each account is a summary of the describer's remarks by another hand, it is clearly ascribed to the originator. Where any of Thomas' names have first appeared in this way, with a description, the relevant reference has been treated as a formal paper and included as such in his bibliography. Where the entry in the 'Minutes' or 'Abstracts' relates only to a report of specimens exhibited but not formally named, or mentioned with a *nomen nudum*, the reference has been listed separately in a terminal supplement, its serial number prefixed 'A'.

Evidently Thomas was instrumental in changing the rather informal 'Minutes' into a more obviously accredited publication. A printed version of a letter (0309) that he wrote in 1901 to P. L. Sclater, then the Sccretary of the Zoological Society survives in his collected works and was apparently circulated as a broadsheet. In this Thomas suggested that henceforward the publication should be called the Abstracts of the Proceedings; it should be continuously paginated; sufficient should be printed to satisfy foreign libraries and museums; it should be issued to all Fellows of the Society; new species should date from the Abstracts, for which authors should prepare their own accounts; and that these submissions must be an abstract of a paper already with the Society. Most if not all of these proposals seem to have been adopted, and the 'Minutes' terminated on 13 December, 1904: meanwhile the 'Abstracts' began on 13 January of the same year, being issued on the Tuesday following the Meeting to which each referred, and also being placed on sale at the Society's Offices.

1879

0001 On Robert Kerr's translation of the 'Systema Naturae' of Linnaeus. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 4: 397.

1880

- 0002 Description of a new species of Mus from the Fiji Islands. Proceedings of the Zoological Society of London 11–13, 1 fig.
- 0003 On the Myoxus elegans of Temminck. Proceedings of the Zoological Society of London 40-41.
- 0004 On mammals from Ecuador. Proceedings of the Zoological Society of London 393–403, figs 1–3, pl. 38.
- 0005 Description of a new bat from Java, of the genus Kerivoula. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 5: 472-473, 1 fig.
- 0006 On bats from Old Calabar. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 6: 164-167, 2 figs.
- 0007 Description of a new species of Arvicola from northern India. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 6: 332–333.

- 0008 Description of a new species of *Reithrodon*, with remarks on the other species of the genus. *Proceedings of the Zoological Society of London* (1880): 691–696, figs. 1–4.
- 0009 Account of the zoological collections made during the survey of H.M.S. 'Alert' in the Straits of Magellan and on the coast of Patagonia. Proceedings of the Zoological Society of London 3–6, figs. 1–2.
- 0010 Description of a new species of Mus from southern India. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 7: 24.
- 0011 On the Indian species of the genus Mus. Proceedings of the Zoological Society of London 521–557, pls. 50–51.
- 0012 Description of a new species of mole from China. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 7: 469–471.
- 0013 Description of a new species of Alactaga from Mesopotamia. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (5) 8: 15–16.

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- 0307 [Review of P. Matschie's "Die Fledermause des Berliner Museums fur Naturkunde".]
- 0308 [On mammals obtained by Dr. Donaldson Smith during his latest expedition from Somaliland by Lake Rudolf to the Upper Nile.] Minutes of the Proceedings of the Zoological Society of London 20 November: 4.

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- 0439 [Exhibition of a rare fruit-bat of the genus Scotonycteris obtained in Fernando Po.] Abstracts of the Proceedings of the Zoological Society of London 1 March, No. 4: 13–14.
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- 0444 [An account of the mammals obtained by Mr. W. G. Doggett on the Anglo-German Boundary Commission.] Abstracts of the Proceedings of the Zoological Society of London 19 April, No. 6: 22–23.
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- 0494 [Exhibition of the tail vertebrae of a dormouse of the genus *Eliomys.] Abstracts of the Proceedings of the Zoological Society of London* 12 December, No. 24: 21.
- 0495 [On a collection of mammals obtained by Col. A. C. Bailward in Persia and Armenia.]

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- 0501 On a second species of Lenothrix from the Liu Kiu Islands. Annals and Magazine of Natural History; including Zoology, Botany and Geology, London (7) 17 88–89.
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- A02 [Note on a specimen of Myoxus elegans.] 3 February: 1.
- A03 [On a collection of mammals brought from Ecuador by Mr. Clarence Buckley.] 4 May: 3.
- A04 [A new species of *Reithrodon* obtained in Venezuela by the late Mr. D. Dyson.] 14 December: 2.

1882

- A05 [On the African mungooses (Herpestinae), 3 January: 1.
- A06 [Account of a series of rodents from Northern Peru.] 17 January: 1.
- A07 [Descriptions of a small series of rodents from Damara Land.] 21 February.
- A08 [Account of a small collection of mammals from Durango,] 18 April: 1.
- A09 [Description of two new species of fruit bats of the genus *Pteropus* from the Caroline Islands.] 19 December: 3.

1885

- A10 [Mammals obtained and observed by Mr. [H. H.] Johnston.] 3 March: 1.
- All [Exhibition of, and remarks upon, a rare burrowing rodent (*Heterocephalus glaberi*).] 16 June: 1.
- A12 [A description of *Heterocephalus phillipsi*.] 17 November: 2.

1886

- A13 [List of mammals collected by A. O. Hume.] 19 January: 2.
- A14 [On the wallaby commonly known as Lagorchestes fasciatus.] 7 December: 2.

1887

- A15 [Mammals obtained by Mr. H. H. Johnston on the Cameroons Mountains.] 1 February: 1.
- A16 [Small mammals collected in British Guiana by Mr. W. L. Selater.] 15 February: 1.
- A17 [Bats collected by Mr. C. M. Woodford in the Solomon Islands.] 15 March: 1.

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- A18 [A collection of mammals obtained by Emin Pasha in central Africa.] 17 January: 1.
- A19 [A new genus and species of Muridae obtained by Mr. 11. O. Forbes in New Guinea.] 17 April: 2.
- A20 [A collection of small mammals obtained by Mr. William Taylor in Duval County, Texas.] 20 November: 2.
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1889

- A22 [A specimen of a new muntjac from Tenasserim.] 5 March: 1.
- A23 [Description of a new Bornean monkey.] 19 March: 1.
- A24 [Preliminary notes on different species of otter.] 2 April: 1.
- A25 [Mammals from Mount Kina Balu obtained by Mr. John Whitehead.] 16 April: 1.

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A26 [A collection of small Mammalia made by Mr. F. J. Jackson, F.Z.S., in eastern central Africa.] 3 March: 1. A27 [Antelopes procured by Mr. T. W. H. Clarke in Somali-Land.] 17 March: 1.

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A29 [Account of the species of the Hyracoidea.] 5 January: 2.

A30 [A head of the East African oryx.] 15 March: 1.

A31 Probable identity of Lidth de Jeude specimens.] 3 May: 1. A32 Review of antelopes of the genus *Cephalophus*.] 17 May: 2.

A33 [On the genus Echinops.] 14 June: 2.

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A35 [Examples of a Bornean monkey.] 17 January: 1.

A36 [Use of the word "type".] 14 March: 1.

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A52 [Exhibition of the skull of a common fox (*Canis vulpes*) with supernumerary upper incisors.] 15 January: 15.

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A53 [Exhibition of a drawing of a skin of a female gazelle with a perfect hair-whorl on the withers.] 17 November: 8.

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A54 [Exhibition of a new subspecies of Gazella soemmerring]. 19 January: 15.

A55 [A collection of mammals from Namagualand,] 2 February: 19. [With H. Schwann].

A56 [A communication on a new subspecies of duiker.] [On behalf of W. Rothschild]. 16 February: 21.

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- A63 [Exhibition of a new species of pig from central Africa.] 15 November: 4.
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- A68 [On mammals collected in Korea and Quelpart Island by Mr. Malcolm P. Anderson.] 27 November, No. 36: 22.

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- A71 [Fifth of the series of papers on the mammals collected by Mr. M. P. Anderson during the Duke of Bedford's exploration of eastern Asia.] 7 May, No. 45; 28.
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D. G. Elliot
T. B. Fry ('Brother Tom')

M. A. C. Hinton R. Lydckker G. S. Miller R. 1. Pocock Kathleen V. Ryley H. Schwann Jane St. Leger R. C. Wroughton

APPENDIX 2

Mammals named after Oldfield Thomas.

Microgale thomasi Forsyth Major, 1896 Sorex thomasi Ognev, 1921 Blarina thomasi Merriam, 1897 Crocidura thomasi Sowerby, 1917 Rhinolophus thomasi Andersen, 1905 Lonchophylla thomasi J. A. Allen, 1904 Uroderma thomasi Andersen, 1906 Myotis thomasi Cabrera, 1901 Mimetillus thomasi Hinton, 1920 Tadarida thomasi Wroughton, 1919 Opolemur thomasi Forsyth Major, 1894 Galago (Hemigalago) thomasi Elliot, 1907 Midas thomasi Goeldi, 1907 Lagothrix thomasi Elliot, 1909 Cercopithecus thomasi Matschie, 1905 Ursus ornatus thomasi Hornaday, 1911 Lyncodon patagonicus thomasi Cabrera, 1928 Crocuta thomasi Cabrera, 1911 Felis pajeros thomasi Lönnberg, 1913 Felis (Microfelis) nigripes thomasi Shortridge, 1931 Sciurus thomasi Nelson, 1899

Funambulus thomasi Wroughton & Davison,

Petaurista thomasi 11ose, 1900 Petaurista leucogenys thomasi Kuroda & Mori. 1923 (renamed Petaurista leucogenys hintoni Mori, 1923) Oldfieldthomasia Ameghino, 1901 Procavia thomasi Neumann, 1901 Odocoileus thomasi Merriam, 1898 Cephalophus thomasi Jentink, 1901 Cobus thomasi Sclater, 1896 Rhynchotragus thomasi Neumann, 1905 Thomasomys Coues, 1884 Peromyscus (Megadontomys) thomasi Merriam, 1898 Zygodontomys thomasi J. A. Allen, 1901 Rheomys thomasi Dickey, 1928 Lophiomys thomast Heller, 1912 Otomys thomasi Osgood, 1910 Microtus (Pitymys) thomasi Barrett-Hamilton,

Mus thomasi de Winton, 1897 Salpingotus thomasi Vinogradov, 1928 Mesomys thomasi Ihering, 1897 M. R. O. THOMAS

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